

## Examiner's Search Notes

BRS L2 66 humphreys-dav\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L3 1 2 and pinch US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L4 138 humphreys-d\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L5 2 4 and pinch US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 IS&R L6 3 (("5021209") or ("5454708") or ("3797985")).PN. or (2002/136794).CCLS.  
 US-PGPUB; USPAT  
 BRS L7 24 cargile-d\$.in. US-PGPUB; USPAT  
 BRS L8 1 (09/814793).APP. USPAT; USOCR  
 BRS L9 18 ("2784452" | "3802823" | "3895897" | "4007244" | "4498854" | "4592720"  
 | "4605839" | "4802832" | "4940403" | "4946366" | "4954310" | "5551860" | "5551862" |  
 "5681596" | "5840349" | "5948346").PN. OR ("6709261").URPN. US-PGPUB; USPAT; USOCR  
 BRS L10 4 9 and pinch US-PGPUB; USPAT; USOCR  
 BRS L11 926 parison NEAR10 pinchUS-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L12 36 parison NEAR10 (pinch NEAR5 bar) US-PGPUB; USPAT; USOCR; FPRS;  
 EPO; JPO; DERWENT; IBM\_TDB  
 BRS L13 1 (10/707784).APP. USPAT; USOCR  
 BRS L14 5 ("3311684" | "3339232" | "5399302").PN. OR ("7108497").URPN. US-  
 PGPUB; USPAT; USOCR  
 IS&R L15 9 (("6660217") or ("3428722") or ("RE23564")).PN. US-PGPUB; USPAT;  
 USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L16 11 ("RE23564").URPN. USPAT

JP 06008313 A A, B2, U, Y2 JPO 19940118 6 BLOW MOLDING METHOD OF  
 HOLLOW BODY AND DEVICE THEREOF 425/541 FURUKI, SATORU et al.

JP 10337771 A JPO 19981222 5 BLOW MOLDING MACHINE AND BLOW  
 MOLDING METHOD KANEDA, TSUTOMU et al.

US 20050098922 A1 US-PGPUB 20050512 11 Pinch bar and parison separation  
 method 264/320 264/323; 264/540; 425/531; 425/540 Humphreys, Dave et al.

US 3311684 A USPAT19670328 8 Method for blow molding thermoplastic articles  
 264/520 264/529; 264/532; 264/542; 425/526; 425/532 ELMER HEIDER JAMES

US 3339232 A USPAT19670905 5 Apparatus for the production of hollow bodies  
 in a blowing process [TEXT AVAILABLE IN USOCR DATABASE] 425/235 425/218;  
 425/290; 425/525; 425/532; 425/537; 425/538 WERNER BATTENFELD et al.

US 3428722 A USPAT19690218 6 METHOD AND APPARATUS FOR BLOW  
 MOLDING HOLLOW THERMOPLASTIC ARTICLES 264/526 264/527; 264/540; 425/235;  
 425/290; 425/532; 65/261 CHITTENDEN RICHARD MARION et al.

US 3585262 A USOCR19710615 6 PARISON PREPINCHING AND PREBLOWING  
 264/529 264/540 LARKIN MARK E et al.

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US 3596315 A	USPAT19710803	12	APPARATUS FOR THE CONTINUOUS MANUFACTURE OF THERMOPLASTIC RESINOUS CONTAINERS	425/527	425/174; 425/3; 425/306; 425/317; 425/377; 425/532; 425/539; 425/540	Yoshikawa; Shinsuke et al.
US 3797985 A	USPAT19740319	4	EXCESS PARISON REMOVER	425/537		Garver; Edward B.
US 4007244 A	USPAT19770208	8	Automated blow molding machine startup		264/543	264/150; 264/297.6; 264/334; 264/40.7; 425/531; 425/532; 425/537 Avery; Michael J. et al.
US 4123217 A	USPAT19781031	9	Apparatus for the manufacture of a thermoplastic container with a handle	425/525		425/324.1; 425/352; 425/356 Fischer; Stefan et al.
US 5021209 A	USPAT19910604	8	Process for forming an extrusion-blow molded ultrathin container using a heat generating pinch off arrangement	264/540	264/521; 264/536; 425/526; 425/527	Dickinson; Albert B.
US 5346666 A	USPAT19940913	13	Blow molding process and apparatus for producing hollow plastic articles	264/521		264/529; 264/540; 425/526 Kanoh; Yoshiaki et al.
US 5454708 A	USPAT19951003	7	Flash removal system for a mold		425/537	264/334; 425/556 Boenig; James M. et al.
US 6660217 B2	USPAT20031209	11	Blow molding method		425/527	264/536 Ogawa; Masaaki
US 6709261 B2	USPAT20040323	7	Multi-parison/dual cavity wheel blowmolds		425/536	264/527; 425/532; 425/540 Cargile; David W. et al.
US 6719554 B2	USPAT20040413	6	Method and apparatus for in mold trimming		425/289	425/527; 425/806 Hobson; Gerald R.
US 7108497 B2	USPAT20060919	10	Interchangeable blow mold parison closing apparatus		425/182	29/428; 425/532 Cass; Martin et al.
US RE23564 E	USPAT19521014	7	TEXT AVAILABLE IN USOCR DATABASE		264/524	264/297.8; 264/526; 264/527; 264/540; 425/527; 425/532; 425/538; 53/140; 53/453; 65/227; 65/70 Name not available